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<b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10826579
	Filing Date		2004-04-16
	First Named Inventor	Qiuzhen Zou	
	Art Unit	2442	
	Examiner Name	HARRELL, ROBERT B	
	Attorney Docket Number	010093U1C1	

## U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code*	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	7269153		2007-09-11	SCHULTZ ET AL	
	2	7278069		2007-10-02	ABROSIMOV et al.	
	3	7301968		2007-11-27	HARAN ET AL	
	4	7336139		2008-02-26	BLAIR et al.	
	5	7336667		2008-02-26	ALLEN ET AL	
	6	7373155		2005-05-13	DUAN et al.	
	7	7383350		2008-06-03	MOORE ET AL	
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9	7062579		2006-06-13	TATEYAMA ET AL	
10	7340548		2008-03-04	LOVE ET AL	

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**U.S. PATENT APPLICATION PUBLICATIONS**

Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
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	2	20030081557		2003-05-01	METTALA ET AL	
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9	20050120208	2005-06-02	DOBSON et al.	
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**FOREIGN PATENT DOCUMENTS**

Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	Kind Code <sup>4</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>
	1	2265796	GB		1993-03-12	MITEL CORPORATION		<input type="checkbox"/>

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3	2001306428	JP	2001-11-02	CANON INC	<input type="checkbox"/>
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5	200039224	KR	2000-07-05	SAMSUNG ELECTRONICS CO LTD	<input type="checkbox"/>
6	20047003852	KR	2004-05-03	QUALCOMM INCORPORATED	<input type="checkbox"/>
7	2111619	RU	1998-05-20	KVEHLKOMM INKORPOREJTED	<input type="checkbox"/>
8	92010890	WO	1992-06-25	QUALCOMM INCORPORATED	<input type="checkbox"/>
9	94010779	WO	1994-05-11	ERICSSON GE MOBILE COMMUNICATIONS INC	<input type="checkbox"/>
10	03040893	WO	2003-05-15	LIGHTSURF TECHNOLOGIES INC	<input type="checkbox"/>
11	05091593	WO	2005-09-29	QUALCOMM INCORPORATED	<input type="checkbox"/>
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13	0594006	EP	1994-04-27	SANYO ELECTRIC CO. LTD.	<input type="checkbox"/>
14	20039035	JP	2003-01-10	MATSUSHITA ELECTRIC CO LTD	<input type="checkbox"/>
15	2003198550	JP	2003-07-11	MATSUSHITA ELECTRIC IND CO LTD	<input type="checkbox"/>
16	2004007356	JP	2004-01-09	SONY CORP	<input type="checkbox"/>
17	200446324	JP	2004-02-12	mitsubishi electric corp	<input type="checkbox"/>
18	10312370	JP	1996-11-24	HITACHI LTD	<input type="checkbox"/>

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**NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T5
	1	SEVANTO, J., "Multimedia messaging service for GPRS and UMTS", IEEE on WCNC, Sept. 1999, pp 1422-1426, Vol. 3	<input type="checkbox"/>
	2	"Transmission and Multiplexing; High Bit Rate Digital Subscriber Line (HDSL) Transmission System on Metallic Local Lines; HDSL Core Specification and Applications for 2 048 Kbit/S Based Access Digital Sections; ETR 152" European Telecommunications Standard <b>undated</b>	<input type="checkbox"/>
	3	IEEE STD 1394B;"IEEE STANDARD FOR HIGH PERFORMANCE SERIAL BUS-AMENDMENT 2(2002-12)	<input type="checkbox"/>

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4	INTERNATIONAL SEARCH REPORT - PCT/US01/47807, INTERNATIONAL SEARCH AUTHORITY - EUROPEAN PATENT OFFICE - 02-13-03	<input type="checkbox"/>
5	INTERNATIONAL PRELIMINARY REPORT - PCT/US01/47807 - IPEA/US - ALEXANDRIA, VIRGINIA - 02-07-04	<input type="checkbox"/>
6	INTERNATIONAL SEARCH REPORT - PCT/US2002/028461 - INTERNATIONAL SEARCH AUTHORITY - EUROPEAN PATENT OFFICE - 07-02-03	<input type="checkbox"/>
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8	VESA Mobile Display Digital Interface, Proposed Standard: Version 1P, Draft 10, August 13, 2003, Pages 1 - 75	<input type="checkbox"/>
9	VESA Mobile Display Digital Interface, Proposed Standard," Version 1 p. Draft 10, August 13, 2003, Pages 76-151	<input type="checkbox"/>
10	VESA Mobile Display Digital Interface, Proposed Standard," Version 1 p. Draft 11, September 10, 2003, Pages 1 - 75	<input type="checkbox"/>
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12	VESA Mobile Display Digital Interface; Proposed Standard," Version 1P, Draft 13, October 15, 2003, Pages 1 - 75	<input type="checkbox"/>
13	VESA Mobile Display Digital Interface, Proposed Standard: Version 1P, Draft 13, October 15, 2003, Pages 76-154	<input type="checkbox"/>
14	VESA Mobile Display Digital Interface, Proposed Standard: Version 1P, Draft 14"October 29, 2003"Pages 1 - 75	<input type="checkbox"/>

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15	VESA Mobile Display Digital Interface, Proposed Standard, Version 1P, Draft 14, October 29, 2003, Pages 76-158	<input type="checkbox"/>
16	VESA Mobile Display Digital Interface, Proposed Standard: Version 1P, Draft 15, November 12, 2003, Pages 1 -75	<input type="checkbox"/>
17	VESA Mobile Display Digital Interface, Proposed Standard: Version 1P, Draft 15, November 12, 2003, pages 76 -160	<input type="checkbox"/>
18	LIPTAK, "Instrument Engineer's Handbook, Third Edition, Volume Three: Process Software and Digital Networks, Section 4.17, Proprietary Networks, pages 627-637, Boca Raton" CRC Press, June 26, 2002.	<input type="checkbox"/>

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#### EXAMINER SIGNATURE

Examiner Signature	/Robert Harrell/	Date Considered	/R.H./ 12/07/2009
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